

TOPCOM[®]

BUTLER 4850/TWIN/ TRIPLE/QUATTRO



USER GUIDE

2.1



Important

To use 'Caller ID' (display caller), this service has to be activated on your phone line. Normally you need a separate subscription from your telephone company to activate this function. If you don't have the Caller ID function on your phone line, the incoming telephone numbers will NOT be shown on the display of your telephone.

This product is in compliance with the essential requirements and other relevant provisions of the R&TTE directive 1999/5/EC.
The Declaration of conformity can be found on :

<http://www.topcom.net/support/cedclarations.php>

To be connected to the public analogue telephone network.

The features described in this manual are published with reservation to modifications.

1	Buttons	6
2	Display	7
3	Installation	7
3.1	Base	7
3.2	Multi charger	8
3.3	Handset	8
4	Battery low indication	8
5	Operation	9
5.1	Navigating the menu	9
5.2	Setting the language	9
5.3	Outgoing calls	9
5.4	Incoming calls	9
5.5	Activate/deactivate hands free function	9
5.6	Mute function	10
5.7	Setting the volume	10
5.8	Paging	10
5.9	Flash button (R)	10
5.10	Setting the ring volume and melody	10
5.11	Key lock	11
5.12	Setting the dialling mode	11
5.13	Handset name	11
5.14	Prefix	12
5.15	Using the alphanumeric keypad	12
6	Phonebook	13
6.1	Add a phonebook entries	13
6.2	Dial a Phonebook entry	13
6.3	Edit name or number	13
6.4	Delete an entry	13
7	Caller-ID function (CLIP)	13
7.1	New calls	13
7.2	Consulting the Call list	14
7.3	Calling a number from the Call list	14
7.4	Erasing a number from the Call list	14
7.5	Erasing all numbers from the Call list	14
7.6	Store a number from the call log into the phonebook memory	14
8	Register/de-register a handset	15
8.1	Register to a Topcom B4850 base	15
8.2	Removing a handset	15
9	Call transfer and Intercom between two handsets	16
9.1	Call transfer and conference call during an external call	16
9.2	Internal call (intercom)	16
10	Reset of the handset	16

11	Answering Machine	17
11.1	LED Display	17
11.2	Base Key Functions	17
11.3	Outgoing Messages	18
11.4	Turning Answering Machine On/Off	19
11.5	Setting number of Rings	19
11.6	Checking number of Rings	19
11.7	Programming the VIP Code	19
11.8	Operation	20
11.9	Recording a Memo	20
11.10	Playback of Incoming Messages and Memos	20
11.11	Erasing Messages	21
11.12	Memory Full	21
11.13	Remote Operation	21
11.14	Turning answering machine on remotely	22
12	Troubleshooting	22
13	Technical Data	23
14	Topcom warranty	23
14.1	Warranty period	23
14.2	Warranty handling	23
14.3	Warranty exclusions	230

Safety Instructions

- Only use the charger plug supplied. Do not use other chargers, as this may damage the battery cells.
- Only insert rechargeable batteries of the same type. Never use ordinary, non-rechargeable batteries. Insert rechargeable batteries so they connect to the right poles (indicated in the battery compartment of the handset).
- Do not touch the charger and plug contacts with sharp or metal objects.
- The operation of some medical devices may be affected.
- The handset may cause an unpleasant buzzing sound in hearing aids.
- Do not place the basic unit in a damp room or at a distance of less than 1.5 m away from a water source. Keep water away from the handset.
- Do not use the telephone in environments where there is a risk of explosions.
- Dispose of the batteries and maintain the telephone in an environment-friendly manner.
- As this telephone cannot be used in case of a power cut, you should use a mains-independent telephone for emergency calls, e.g. a mobile phone.
- This telephone uses rechargeable batteries. You have to dispose of the batteries in an environment friendly manner according to your country regulations.

Disposal of the device (environment)

At the end of the product lifecycle, you should not throw this product into the normal household garbage but bring the product to a collection point for the recycling of electrical and electronic equipments. The symbol on the product, user guide and/or box indicate this.

Some of the product materials can be re-used if you bring them to a recycling point. By re-using some parts or raw materials from used products you make an important contribution to the protection of the environment.
















Please contact your local authorities in case you need more information on the collection points in your area.

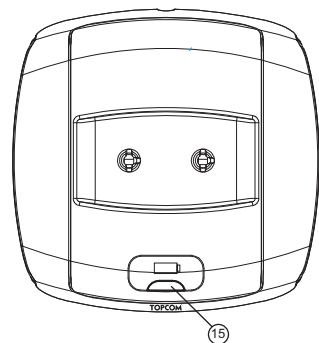
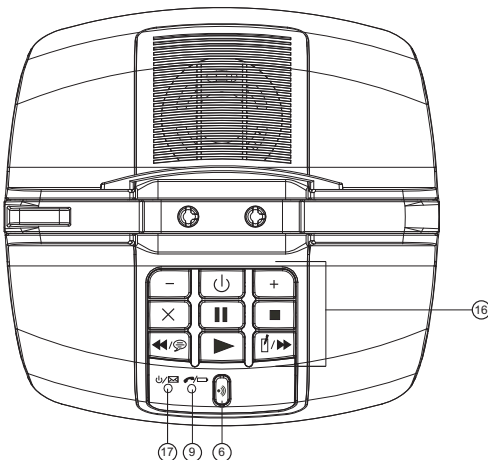
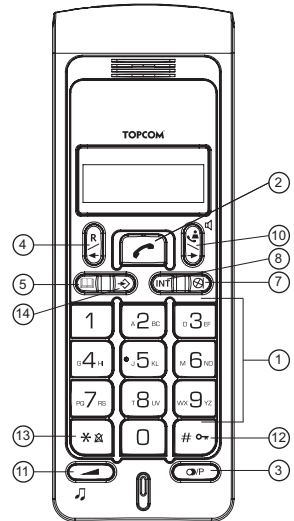


Cleaning

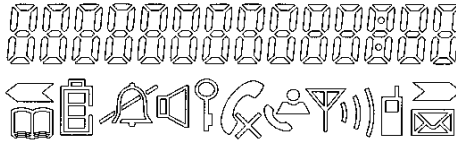
Clean the telephone with a slightly damp cloth or with an anti-static cloth. Never use cleaning agents or abrasive solvents.

1 Buttons

1. Alphanumerical buttons
2. Line button 
3. Redial / Pause button 
4. Flash/Left button **R**/ 
5. Phonebook button 
6. Paging button  (to retrieve the handset)
7. Mute/Delete button 
8. Int/Escap button **Int**
9. Charge/in use indicator (LED) 
10. Right/ Call log/ handsfree  /  / 
11. Volume/melody button  / 
12. Key lock 
13. Ringer ON/OFF 
14. Menu/OK button 
15. Charge indicator (LED) multi charger
16. Answering Machine Keys (See “11.2 Base Key Functions”)
17. Messages/Answering ON/OFF LED



2 Display

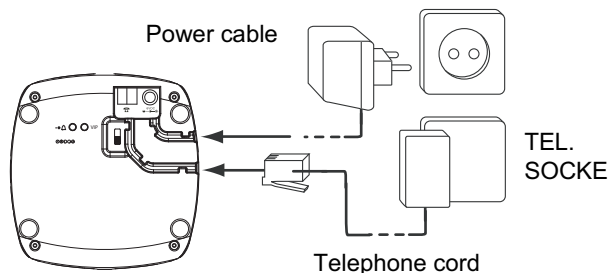


Icon:	Meaning:
	You are online
	New numbers in call list
	Rechargeable battery level indicator
	The antenna indicates the quality of reception. The antenna blinks when the handset is out of range!
	Microphone is muted
	Memory records are being retrieved or set up
	The keypad is locked
	There are more digits on the left
	There are more digits on the right
	During hands free
	When ring buzzer is turned off
	There are new messages in your voice mail
	During internal call
HS-x	x = handset number

3 Installation

3.1 Base

- Plug one end of the phone cable into the phone unit and the other end into the telephone line wall socket.
- Connect the small plug of the AC adaptor to the phone and the other end of the adapter cable to the electric socket.

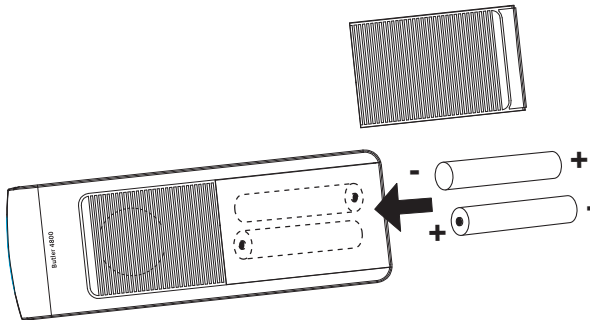



3.2 Multi charger


- Connect the AC adaptor to the electric socket

3.3 Handset

- Insert 2 rechargeable batteries (AAA) inside the battery compartment of the handset.





Put the handset on the base unit. The red Charge LED  will lit as long as the handset is on the base.

Charge the handset for a period of 24 hours before using the handset for the first time. To extend the battery life time, discharge the batteries completely from time to time. As soon as the handset emits a warning tone or when the battery icon  is empty, you have to put it back on the base unit for charging.

4 Battery low indication





When the battery is empty, the handset no longer carries out operations. When a battery is completely empty and you have put the handset on the base unit for a short period of time, the Battery symbol will appear to be fully charged but this is actually not the case. The battery capacity will decrease rapidly. We advise you to put the handset on the base unit for 12 hrs so that it can be recharged completely.

-  Full battery
-  Empty battery




When you are in the middle of a conversation and the battery is almost empty, the handset will emit a warning signal. Place the handset on the base unit to charge.

5 Operation

5.1 Navigating the menu



The Butler 4850 has a menu system which is easy to use. Each menu leads to a list of options. To enter the menu, press the Menu button  → Use the Right → or Left ← key to scroll to the menu option you want. Press OK  to select further options or to confirm the setting displayed. The arrows on the display  and  shows the possible scroll direction in the menu. To go back in the menu press the Escape/INT key.

5.2 Setting the language




Press Menu button  → Use the Right → button to scroll to 'Language' and press OK  → Scroll to the language you want with the Right → or Left ← key and select OK .

5.3 Outgoing calls




5.3.1 Making a phone call

Press the Line button . You will hear the dial tone. → Enter the desired telephone number. → Press the Line button  when you want to terminate the call.





5.3.2 Call setup with dial preparation

Enter the desired telephone number. An incorrect number can be corrected by means of the Mute  button. When you haven't pressed a button for 20 seconds, the number you've already entered will disappear and the handset returns to standby mode. → Press the Line button . The number will be dialled automatically. → Press the Line button  again when you want to terminate the call.



5.3.3 Redialling the last number dialled

Press the Line key  → The Line/Charge indicator  (LED) on the base unit will blink. → You will hear the dial tone. → Press the Redial key . The number you last called is dialled automatically.



5.3.4 Redial one of the last 3 numbers dialled

Press the Redial key . The number you last called appears on the display. If you would like to dial one of the last 3 numbers dialled, press the Redial key  a few times until the desired number appears on the display. → Press the Line key . → The number shown on the display is dialled automatically. → After finishing your call, press the Line key  to hang up.

5.4 Incoming calls

When a call comes in, the handset will start to ring. The  LED on the base will blink. → Press the Line button  to answer the incoming call.

5.5 Activate/deactivate hands free function

This function allows you to communicate without having to pick up the handset. When you are on the phone, press the Hands free key  to activate the hands free function. Press the same button  to deactivate the hands free function.






When you are calling in hands free mode and you want to change the volume, press the Volume button.




When you use the hands free function for a long time, the batteries will be discharged faster !

5.6 Mute function

It is possible to deactivate the microphone during a conversation. Now you can speak openly without being heard by your correspondent.

Press the Mute button  during a conversation. The microphone will be deactivated. The MUTE symbol  appears on the display. → Press the Mute button  again when you want to continue the conversation.


5.7 Setting the volume

During a conversation you can set the volume by pressing the Volume button . You can set the volume alternatively in between 1-4. You can also use the left/right button.



The hands free receiver volume is also adjustable as above described!


5.8 Paging

When you press the Paging button  on the base unit, the handset emits a ringing signal for 20 seconds. This signal helps you find a lost handset. Press any key to stop the ringing on a handset.

5.9 Flash button (R)





When you press the R button, also called flash or recall, the unit generates a line interruption (of 100 ms or 250 ms). It gives you the possibility to use the special services of your telephone provider and/or to transfer calls when you have a telephone exchange.

5.9.1 Setting the Flash time





Press and hold the redial button  for 3 sec. → The display will show: 'Short' for 100ms or 'Long' for 250ms → The flash time setting will disappear after 2 sec. from the display

5.10 Setting the ring volume and melody


5.10.1 Handset melody

Press and hold the melody button  until the current melody is heard. → Select the desired melody (1-9) by means of the scroll keys  . → Press  again to confirm the setting.







5.10.2 Handset ring volume

Press the volume button  in standby. → The handset will ring in the current volume. → Use the scroll keys  →  to select the desired volume (0-5). → Press  again to confirm the setting.









You can turn the ringer volume of each individual handset ON or OFF by simply press and hold the  key in standby.


5.10.3 Base melody




Press Menu button  → Use the Right  button to scroll to '**BS MELODY**' and press OK  → Use the Right  and Left  key to select the melody (1-9) and press OK .


5.10.4 Base volume

Press Menu button  → Use the Right  button to scroll to '**BS VOLUME**' and press OK  → Use the Right  and Left  key to select the melody (0-5) and press OK .

5.11 Key lock

When the keypad is locked, pressing any key will have no effect during standby (except holding the  key).

Press and hold the  key. →  appears on the display and the keypad is locked → Press and hold the  key again to un-lock the keypad.

When there is an incoming call, you can still answer the call by pressing the Line button . During the call, the keypad functions as normal. When the call is ended, the keypad will be locked again.

5.12 Setting the dialling mode

There are two types of dialling mode:

DTMF/Tone dialling (the most common) (default)

Pulse dialling (for older installations)




To change the mode of dialling:

Press and hold the flash R button to toggle between dialling modes: → '**PULSE**' will appear when set to pulse or '**TONE**' when set to tone (DTMF) dialling → After 5 sec. the unit returns to standby



You can change by accident the dial mode of the phone when pressing the recall/Flash key 'R' for 5 sec in standby. The wrong dialling mode will cause that the number isn't dialled correctly or isn't dialled at all.






5.13 Handset name

You can change the name that appears on the screen (max. 12 characters) during idle stage: Press Menu button  twice → The correct handset name is shown → Delete the character by the Mute -key. → Use the keypad to enter the new name. → Press the Menu/OK button  to confirm.

5.14 Prefix

You can set a Prefix number which will always be dialed out automatically before you enter the telephone number you want to dial. This number will always be dialed even when calling from phonebook memory, redial, etc...




5.14.1 To Edit or Delete the prefix number:

Press Menu button  → Use the Right  button to scroll to '**PREFIX**' and press OK  → Delete the digits by the Mute -key. → Use the keypad to enter the new prefix. → Press the Menu/OK button  to confirm.



When a prefix number is set, all numbers dialed out will be with this prefix!

5.14.2 Temporarily dial out without prefix

Enter the telephone number and press the Line button  until the handset  icon appears on the display. The number will be dialed out without Prefix → Press the Line button  when you want to terminate the call.

5.15 Using the alphanumerical keypad

With your telephone you can also enter alphanumeric characters. This is useful for entering a name into the phonebook, giving a name to a hand-set, ...

To select a letter, press the corresponding key as many times as is necessary. For example to select an 'A', press '2' once, to select a 'B', press '2' twice and so on. To select 'A' and then B consecutively, select 'A', wait until the cursor moves on to the next character, then press '2' twice.

To select a space, press 0.





The keypad characters are as follows:

Key	First press	Second press	Third press	Fourth press	Fifth press	Sixth press	Seventh press	Eighth press
1	+	-	/	1				
2	A	B	C					
3	D	E	F					
4	G	H	I					
5	J	K	L					
6	M	N	O					
7	P	Q	R	S				
8	T	U	V					
9	W	X	Y	Z				
0	Space							


6 Phonebook

You can program 50 phonebook entries in the phone's memory. Names can be up to 14 characters long and numbers up to 24 digits.





6.1 Add a phonebook entries

Press and hold the Phonebook button  until the -icon starts to blink. → Enter the name you wish to store. → Press the Menu/OK button  to confirm. → Enter the telephone number. → Press the Menu/OK button  to confirm.










If you wish to insert a pause, press the Redial/Pause button  on the location where you want a pause of 3 sec.


6.2 Dial a Phonebook entry

Press the Phonebook button  to enter the phonebook. → Press the left or right key  to search the name you want to dial. → Press the Line button  and the number will be dialled automatically. → Press the Line button  when you want to terminate the call.


6.3 Edit name or number

Press the Phonebook button  to enter the phonebook. → Press the left or right key  to search the name you want to edit. → Press and hold the Phonebook button  until the -icon starts to blink. → Delete the character by the Mute -key. → Use the keypad to enter the new name. → Press the Menu/OK button  to confirm. → Enter/delete the telephone number. → Press the Menu/OK button  to confirm.


6.4 Delete an entry

When viewing the entry you want to delete, press Mute/Delete key. → Press Menu/OK button  to confirm.


7 Caller-ID function (CLIP)

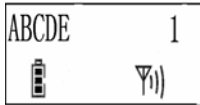
The Topcom B4850 displays the telephone numbers of incoming calls. This function is only possible if you are subscribed to a telephone operator that provides this service. Contact your telephone provider for more information. When you receive a call, the numbers are saved in a Call list. This list can hold 30 telephone numbers (each of max. 23 digits). If the number is longer than 14 digits, you can press the  key to show the other digits!

7.1 New calls

When you've received a new unanswered call, the CLIP symbol  will blink on the display.

7.2 Consulting the Call list

Press the Call Log button . The last received call is shown on the display. If the list is empty, 'EMPTY' is shown on the display. If not, You can see the name, number and date/time. Pressing the right → key the following will be shown on the display:




When number is matching with the phonebook number or when CallerID name is send



When no matching with the phonebook or CallerID number without name.




Sequence number + date and time when call is received


You can scroll from name to number and date time by pressing the right → button. Use the left scroll key ← to scroll to the previous call. Use the → button to show the next call. → You can leave the Call list by pressing the  button.

*** Only when the network sends the time/date together with the telephone number!!! On some networks with caller ID, time and date will not be displayed**

7.3 Calling a number from the Call list




Scroll through the Call list until the desired number is shown on the display. → Press the Line button . The number will be dialled automatically.

7.4 Erasing a number from the Call list



Scroll through the Call list until the desired number is shown on the display. → Press the Mute button  and OK to erase the number.

7.5 Erasing all numbers from the Call list

You can only erase all numbers from the call list if all are read.

Press and hold the Mute/Delete  button until 'Delete All' appears. → Press the Menu/OK  button to confirm or Mute/Delete  button to cancel.

7.6 Store a number from the call log into the phonebook memory

Scroll through the Call list until the desired number is shown on the display. → Press the Phonebook button . → Edit or enter the name and press OK → Edit or enter the telephone number and press OK again  to confirm and to go back to the call list.

8 Register/de-register a handset

8.1 Register to a Topcom B4850 base





You can subscribe 4 handsets to one base unit. By default, each handset is subscribed as handset 1 on the base unit upon delivery (base unit 1).

!!! You only need to subscribe the handset if:

- The handset subscription has been removed from the base unit (e.g. for reinitialisation)
- If you want to subscribe a different handset to this base unit.






The below procedure is only applicable to a Topcom Butler 48xx handset and base unit!!

Keep the Paging key on the base unit pressed for 10 seconds until the Line/Charge indicator on the base unit begins to blink rapidly. The Line/Charge indicator will blink rapidly for one minute. During this minute, the base unit is in register mode and you must do the following to subscribe the handset:

Press Menu button  → Use the Right  button to scroll to '**REGISTER**' and press OK  → Enter the number of the base unit you would like to subscribe the handset to (1-4) → The unit will start searching for the base and when found it will ask to enter the pin code (4 digits): → Enter the base pin code (0000) and press OK . → If the pin is wrong, the handset will restart the searching for the base. → When the handset is registered, it will show 'HS' followed by the handset number.

8.2 Removing a handset

You can remove a handset from a base to allow another handset to be registered:

Press Menu button  → Use the Right  button to scroll to '**REMOVE HS**' and press OK  → Enter the pin code (0000) and press OK  → Enter the handset number (1-4) you want to remove and press OK . → The unit will go back to standby if the removal is successful. If not, it will ask again to enter the handset number



You can only remove existing handsets and others than the one you are using.

9 Call transfer and Intercom between two handsets



These functions only work when more than one handset (like a Twin/Triple/Quattro version) is registered to the base!

9.1 Call transfer and conference call during an external call

During an external call, press the INT key followed by the number (1-4) of the other handset.

→ The other handset will start to ring:

- When the other handset takes the line you can talk internally.
If you hang up, the external line will be connected with the other handset.
If you press and hold the INT key for 3 seconds you can talk with the 2nd handset and external line at the same time (conference call)
- Or press the INT key again to return to the external call.

→ Press the Line button to end the call.

9.2 Internal call (intercom)

- In standby press the INT key followed by the number (1-4) of the other handset.
- The other handset will start to ring. You can stop the ringing by pressing the line button .
- If the other handset answers the call by pressing the Line button you can talk internally.
- Press the Line button to end the call.

10 Reset of the handset

This will undo all changes and set back all default settings (ringer volume, ringer melody, etc...).

Press Menu button → Use the Right → button to scroll to '**RESET**' and press OK → Enter the pin code (0000) and press OK → The unit will go back to standby.

Default handset settings are:

Handset volume	3
Handset melody	9
Flash time	Short
Dial mode	Tone



All memories (redial, phonebook, call log,...) and handset name will not be erased!

11 Answering Machine


The Butler 4850 has a built-in digital answering machine with a recording capacity of 10 min. The answering machine can be operated remotely and features the possibility of recording two outgoing messages (OGM 1 and OGM 2) (maximum of 2 min).

There are 2 possibilities:

- With OGM 1, the caller has the possibility to leave a message
- With OGM 2, only the outgoing message is given without the caller having the opportunity to leave a message

The max. recording time for each incoming message = 3 min.

11.1 LED Display











The LED display on the base indicates how many messages you have received. When there are new messages, the LED display on the base will blink and only indicate the amount of new messages. If the answering machine is switched off, the LED display does not light up and also the  LED will be turned OFF.

'FL' will be shown on the display when the internal memory is full and no new messages can be recorded.

11.2 Base Key Functions



The  &  keys are at the bottom of the base.

Key	Stand-by mode		During message play-back
	Press key briefly	press key for 2 seconds	
1 	Play OGM	Record OGM	Go to previous message
2 	Playback messages	None	None
3 	None	Record memo	Skip message
4 	Set volume speech +ringing	None	Set volume
5 	Select OGM	None	Stop
6 	Play VIP-code	Set VIP-code	None
7 	Current number of ring tones	Set numbers of ring tones	None
8 	None	None	Pause
9 	None	Delete all messages	Delete message or delete OGM
10 	Answering ON/OFF	None	None

11.3 Outgoing Messages

Two outgoing messages of 2 minutes can be recorded (OGM1 and OGM2).

- Outgoing message 1 for the answering function and possibility for callers to leave a message.
- Outgoing message 2 for the answering function without allowing callers to leave a messages on the machine.

11.3.1 Recording outgoing messages (OGM 1 or OGM 2)

- Press the ■-key to select the OGM.
- The answering machine will playback the recorded OGM
- Press the ☎-key for two seconds
- Record the outgoing message after the beep
- Press the Stop ■-key to stop recording.

11.3.2 Playback the Outgoing Message

To check the outgoing message now set:

- Press the ☎-key.



To stop playing the welcome note briefly press the Stop ■-key.

11.3.3 Select outgoing message

- Press the ■-key to switch between the 2 outgoing messages.
 - O1 = OGM 1
 - O2 = OGM 2
- The internal voice will confirm the set outgoing message.



It is only possible to select an outgoing message if the answering machine is turned on.

If the memory is full, only outgoing message 2 can be selected (only answering without recording messages).





11.3.4 Erasing the Outgoing Message

Erase the outgoing message as follows:

- Select the desired outgoing message by pressing the ■-key.
- Press the ☎ key to play the outgoing message.
- Keep the ✕ key when the OGM is played back.

11.4 Turning Answering Machine On/Off

If the answering machine is on, the -LED will light up and the machine will automatically pick up the line after a number of rings (see 'Setting Number of Rings').




- Press the  key to switch on the answering machine. The -LED will be turned on.
- Press the  key to switch off the answering machine. The -LED will be turned off.



Even if the answering machine is off, the machine will automatically pick up after 10 rings in order to enable remote activation (see 9.15 Remote operation).

11.5 Setting number of Rings


The number of rings after which the answering machine will answer calls can be set from 2 – 9 and TS (Toll saver). The standard setting is 3 rings. In Toll saver mode, the machine will answer after 5 rings if there are no new messages, and after 2 rings if there are new messages. If there are no new messages and you call your machine to check your messages remotely (See “11.13 Remote Operation”), you can hang up after the 2nd ring. You do not need to pay connection fees and you know that you do not have any new messages.

- Briefly press the  key. The display will show the current numbers of rings.
- Press the  key for 2 secs to set the number of ringing tones.
- Press the '-' or '+' key to change the current number of rings.
- Confirm the setting by pressing the  key.



- **If you do not press any keys for 3 seconds, the machine will revert back to the answering machine menu, without changing the settings.**
- **If there is a loss of power in the base, the number of rings will revert to 3.**

11.6 Checking number of Rings

- Press the  key briefly.
- The display will show the number of rings set.



11.7 Programming the VIP Code



The VIP code is a 3-digit code used to operate the machine remotely (see Remote Operation). The VIP code is set to '321' by default.



If there is a loss of power to the base, the VIP code will revert to '321'.

11.7.1 Changing the VIP Code

- Keep the - key pressed down for 2 secs to change the VIP code.
- The first digit of the VIP code is displayed blinking on the screen.
- Press a few times on '-' or '+' keys to set the first number of the VIP code.
- Press the  key to confirm the first number. The display will show the current set 2nd digit of the VIP code.

- Press a few times on '-' or '+' keys to set the second digit of the VIP code.
- Press the  key to confirm the second number. The display will show the current set 3rd digit of the VIP code.
- Press a few times on '-' or '+' keys to set the third digit of the VIP code.
- Press the  key to confirm the VIP code. You will hear a long beep. The new code will be displayed digit by digit.



If you do not press any keys for 8 seconds, the previous VIP code is saved and the machine automatically exits the VIP setting mode.

11.7.2 Checking the VIP Code

- Press the  key to show the VIP code. The display will show the VIP code digit by digit.

11.8 Operation

If a call is received and the answering machine is turned on, the answering machine will automatically pick up the line after the set number of rings. If



- Outgoing message 1 has been selected, it will be played. After the outgoing message, a beep will be heard and the caller can leave a message (of a max. 3 minutes).
- Outgoing message 2 has been selected, it will be played. After the beep, the line will automatically be disconnected. The caller does not have the possibility to leave a message.










If, during pick-up, nothing is said for 8 seconds, the line will be automatically disconnected.

11.9 Recording a Memo

With the Butler 4850, you can record memos. These memos are considered an incoming message that can be picked up later by the user. The max. recording time for a memo is 2 minutes.

- Press the  key for 2 seconds. After the beep, say your memo.
- Press the Stop -key to stop recording.

11.10 Playback of Incoming Messages and Memos

- Press the  key to play the messages and memos.
- The messages are played one at a time. If there are new messages, only the new messages (those that have not been heard) are played.
- During playback, you can:
 - go to the beginning of the current message by pressing the  key once.
 - go to the previous message by pressing the  key twice.
 - stop playback by pressing the Stop  key.
 - interrupt playback by pressing the Pause key . Press the play key  again to restart playback.
 - go to the next message by pressing the  key.

11.11 Erasing Messages

11.11.1 Erasing Messages One at a Time during Playback

Start message playback as explained above.

- When the message to be erased starts playing, press the delete \times key for 2 secs
- The display will show 'dL'.
- Press the delete \times key again to confirm.

11.11.2 Erase all messages

One can also erase all heard messages at one time. This erases only the messages that have already been heard. New messages are not erased.

- Press the delete \times key for 2 secs.
- The display will show 'dL'.
- Press the delete \times key again to confirm.

11.12 Memory Full

If the memory is full, 'FL' will flash on the display. If the answering machine is turned on and a call comes in, the machine will automatically play OGM 2 (answering machine function without recorded caller message).

- Erase all the messages after listening to them.
- The memory is free again.

11.13 Remote Operation

The answering machine can only be operated remotely using a touch-tone phone (DTMF tone selection system).

- Call your machine.
- The answering machine picks up the line, you hear the outgoing message and a beep.
- After the beep, slowly dial the VIP code (default 321).
- You will hear two short beeps for confirmation.
- Enter the next codes to use the desired function:

a) Listening to Messages

- Press '2' (listen to messages). The answer machine will play the messages.

During playback, you have the following options:

- Press '2' to stop playback.
- Press '2' to restart playback.
- Press '3' to go to the next message.
- Press '1 1' to go to the previous message.
- Press '1' to repeat the current message.
- Press '6' to stop playback.
- Press '7' to erase the current message.

b) Erasing All Old Messages

After listening to all messages, press '0' to erase all messages.

c) Playing Outgoing Message

- Press '4' to play the current outgoing message.

d) Recording Outgoing Message

- Press '9' to select OGM 1 or OGM 2.
- Press '5' to start recording
- A beep will indicate that you can start recording.
- Say your message.
- Press '6' to stop recording.



Recording will be automatically interrupted after 2 minutes.

e) Turning Answering Machine On/Off

- Press the '9' key to switch on the answering machine.
- Press the '8' key to turn off the answering machine.

f) Ending Remote Operation

If you want to end remote operation, press '6'.

11.14 Turning answering machine on remotely

If the answering machine is switched off, you can turn it on remotely.

- Call your machine.
- The machine will pick up automatically after 10 rings and play outgoing message 2.
- Dial the VIP code (default 321) slowly during the message plays.
- Press the '9' key. A long beep will be heard.
- Press '6' to stop operation.

12 Troubleshooting

Problem	Possible cause	Solution
No Display	Batteries not charged	Check the position of the batteries
		Recharge the batteries
No dialling tone	Telephone cable not properly connected	Check the connection of the telephone cable
Volume of conversation partner too low		Adjust the volume during the conversation by pressing the volume key
Handset ringer volume too low		Adjust the ringer volume
Not possible to dial a number	Wrong dial mode	See "Setting the dialling mode" to set the correct dial mode

13 Technical Data

Range:	up to 300 m in open space up to 50 m in buildings
Dialling options:	DTMF (tone) and Pulse
Batteries:	2 x 1.2V, 600 mAh AAA Type NiMH rechargeable
Max. standby time:	approx. 100 hours
Max. talk time:	11 hours
Ambient temperature:	+5 °C to +45 °C
Permitted relative air humidity:	25 to 85 %
Power supply base adapter:	220/230V , 50 Hz
Memories	50 with max. 24 digits and 14 characters

14 Topcom warranty

14.1 Warranty period

The Topcom units have a 24-month warranty period. The warranty period starts on the day the new unit is purchased. The warranty on batteries is limited to 6 months after purchase. Consumables or defects causing a negligible effect on operation or value of the equipment are not covered.

The warranty has to be proven by presentation of the original purchase receipt, on which the date of purchase and the unit-model are indicated.

14.2 Warranty handling

A faulty unit needs to be returned to a Topcom service centre including a valid purchase note.

If the unit develops a fault during the warranty period, Topcom or its officially appointed service centre will repair any defects caused by material or manufacturing faults free of charge.

Topcom will at its discretion fulfil its warranty obligations by either repairing or exchanging the faulty units or parts of the faulty units. In case of replacement, colour and model can be different from the original purchased unit.

The initial purchase date shall determine the start of the warranty period. The warranty period is not extended if the unit is exchanged or repaired by Topcom or its appointed service centres.

14.3 Warranty exclusions

Damage or defects caused by incorrect treatment or operation and damage resulting from use of non-original parts or accessories not recommended by Topcom are not covered by the warranty.

Topcom cordless phones are designed to work with rechargeable batteries only. The damage caused by the use of non-rechargeable batteries is not covered under warranty.

The warranty does not cover damage caused by outside factors, such as lightning, water and fire, nor any damage caused during transportation.

No warranty can be claimed if the serial number on the units has been changed, removed or rendered illegible.

Any warranty claims will be invalid if the unit has been repaired, altered or modified by the buyer or by unqualified, non-officially appointed Topcom service centres.

TOPCOM[®]

visit our website
www.topcom.net